

CLAIMS

What is claimed is:

1. An apparatus comprising:
 - a body having a channel;
 - a display support member having a first end pivotally coupled to the body and a second end;
 - a display housing having a bottom portion, the display housing pivotally coupled to the second end of the display support member; and
 - a first latch member coupled to the bottom portion of the display housing, the first latch member adapted to be received by the channel and hold the display housing.
2. The apparatus according to claim 1, wherein the channel includes a plurality of receiving portions which receives the first latch member for holding the display housing at any of at least two inclined positions.
3. The apparatus according to claim 1, wherein the display support member includes a second latch member which engages with the first latch member to couple the display housing to the support member.

4. The apparatus according to claim 1, wherein the first latch member is a rotatable pawl mechanism.
5. The apparatus according to claim 4, wherein the rotatable pawl mechanism includes a resilient member to urge the pawl mechanism to rotate away from the display housing.
6. An apparatus comprising:
 - a body having an upper surface in which a plurality of receiving portions are provided;
 - a display support member having a first end pivotally coupled to the body and a second end;
 - a display housing having a bottom edge, the display housing pivotally coupled to the second end of the display support member; and
 - a first latch member provided in the bottom edge of the display housing, the first latch member being engaged to the display support member to prevent rotation of the display housing, and being engaged to one of the plurality of the receiving portions for holding the display housing at any of at least two inclined positions.

7. The apparatus according to claim 6, wherein the display support member includes a second latch member which engages with the first latch member to couple the display housing to the display support member.
8. The apparatus according to claim 6, wherein the first latch member is a rotatable pawl mechanism.
9. The apparatus according to claim 8, wherein the rotatable pawl mechanism includes a resilient member to urge the pawl mechanism to rotate away from the display housing.
10. An apparatus, comprising:
 - a body having a first receiving portion and a second receiving portion;
 - a display support member having a first end pivotally coupled to the body and a second end;
 - a display housing having an upper edge and a bottom edge, the display housing coupled to the second end of the display support member between a first position where the bottom edge is near the display support member and a second position where the bottom edge is separated from the display support member;

a first latch member provided to the bottom edge of the display housing, the first latch member being engaged to the display support member when the display housing is in the first position, and being engaged to the first receiving portion when the display is in the second position;

a second latch member provided to the upper edge of the display housing, the second latch member being engaged to the second receiving portion when the display housing is in the second position and the display support member is overlapped on the body.

11. The apparatus according to claim 10, wherein the first receiving portion includes a plurality of receiving portions for holding the display housing at any of at least two inclined positions.